

A B S T R A C T

A CIGAR-CUTTER DEVICE

5 The present invention relates to a cigar cutter
device comprising a pair of blades (1, 1') movable in
pivoting about an axis (YY', Z₁Z₁', Z₂Z₂') and each
including a sharp edge (2, 2') presenting an inside face
co-operating in a cutting plane (P) with the inside face
10 of the sharp edge of the other blade, the device being
characterized in that it includes mechanical coupling
means (6, 18, 18', 20, 20') for coupling pivoting of the
two blades about their said respective pivot axes, said
mechanical coupling means comprising at least two toothed
15 portions (18, 18', 20, 20') secured respectively to each
of said blades (1, 1'), and co-operating by meshing in
such a manner as to enable said blades to move
simultaneously and symmetrically about a middle axis
(XX'), said sharp edges (2, 2') presenting respective
20 leading profiles that are concave and symmetrical to each
other about said axis (XX'), said profiles preferably
being substantially semicircular.

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Translation of the title and the abstract as they were when originally filed by the
35 Applicant. No account has been taken of any changes that may have been made
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38.2, and/or 48.3.